ENGINEERING DEPARTMENT.

BANGALORE DIVISION.

Form of Advertisement, dated 23rd May 1927.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Water Supply Division, up to 15th June 1927, for laying and independent line to Basavanagudi from low level reservoir right up to the Yelahanka Gate Police Station. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of September 1927.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office, Water Supply Division, between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tender should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

Description of work	Unit of work	Rate per unit
	Abstract herein enclosed	

4. Each tender must be accompanied by a deposit of Rupees one hundred in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for laying an independent line to Basavanagudi from low level reservoier right up to the Yelahanka Police Station." in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for laying an independent line to Basavanagudi from low level reservoir right up to the Yelahanka Gate Police Station :—

Particulars	Per	Quantity	Rate
Labour—Earthwork excavation, refilling and tamping ...	Yds.	1,833	
Road jelly hard soil	"	111	
Laying and jointing 12" C. I. pipes ...	Cwt.	968	
Do 9" do	"	1,750	
Do 12" lead joints	No.	50	
Do 9" do	"	70	
Do 12" C. I. cuts	"	30	
Do 9" do	"	40	
Fixing branches and specials	"	9	
12" cement joints	"	95	
9" do	"	340	
Carting pipes and specials from Railway Station to work site	Ton.	140	
Loading charges	"	140	
Drain crossing site	L.S.	..	
Wall boring in the reservoir for inspecting 12" pipes and redoing them.	No.	2	
12" Flange joints	"	10	
8" do	"	5	
Constructing cisterns for valves.—Air valve 4' x 4' x 15' with 1½ valves.	"	3	

H. R. VENKATASUBBA RAO,
Executive Engineer,
Water Supply Division.

MYSORE DIVISION.

FORM OF ADVERTISEMENT.

Dated 21st May 1927.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 25th June 1927, an approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1928.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

Description of work	Unit of work	Rate per unit

4. Each tender must be accompanied by a deposit of Rs. 200 only in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for improving the sluice channels of Kalalecheluvamba Tank, Nanjangud Taluk, in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for improving the sluice channels of Kalale, Tank, Nanjangud Taluk :—

No.	Items of work	Per	Rate	Quantity	Cost
	I. Estimate for the Type design of Madavoys.		Rs. a. p.		Rs.
1	Earthwork excavating foundation ..	C.yd.	0 3 0	2	1
2	Concrete surki mortar	C.ft.	0 5 0	11	4
3	Brick in surki mortar	,,	0 6 0	21	8
4	Plastering with surki mortar	Sqr.	4 8 0	32	1
5	Rough stone rivetment sides	C.yd.	2 0 0	1½	3
	Total for 1 Madavoy ...				17
	Total for 16 Madavoys Rs. 17×16 ...				272
	C. I. pipe 9' long for madavoys including carting and fixing in position.		3" Dia.		
	Do 4" Dia	Each	22 0 0	3	66
	Do 5"	,,	30 0 0	5	150
	Do 6"	,,	38 0 0	5	190
	Do 7"	,,	45 0 0	1	45
	Do 8"	,,	55 0 0	1	55
		,,	65 0 0	1	65
	Total for Pipes ...				571
	Grand Total rupees for 16 Madavoys...				843

No.	Items of work	Per	Rate	Quantity	Cost
	II. Estimate for improving distributory channels		Rs. a. p.		
	Surveying charges	Lumpsum			50
1	Jungle clearing	,,	,,		150
2	Earthwork forming bund for sluice channels	C. yd.	0 3 6	1,439	3,093
3	including wartering and consolidation.				
	Mile stones with chiselling figures, complete	Each	8 0 0	6	48
4	Grade stones at 3 per furlong with chiselling	,,	3 0 0	99	297
5	figures.				
	Grand Total Rs. ...				36,38
	III. Estimate for constructing cart bridges.				
	Earthwork excavating foundation ..	C.yd.	0 3 0	10	2
	Concrete in surki mortar	C.ft.	0 5 0	126	39
1	Burnt brick in surki mortar	,,	0 6 0	257	96
2	Plastering with surki mortar	Sqr.	4 8 0	2·31	10
3	Coping slab 6" thick dressed over parapets ..	R.ft.	0 10 0	16	10
4	Stone covering slab 9" thick	S.ft.	0 12 0	51	38
5	Revetment to the sides	C.yd.	2 0 0	3	6
6	Gravelling roadway ap proaches including	,, L.S.	0 12 0	10	8
7	watering and consolidation.				
8	Guard stones	Each	4 0 0	4	16
9					
	Total for each cart bridge ...				225
	Total for two do Rs. ...	2×225			450
	IV. Estimate for type design of grade walls.				
1	Earthwork excavating foundation ...	C.yd.	0 3 0	4	1
2	Concrete in surki mortar	C.ft.	0 5 0	29	9
3	Brick in surki mortar	,,	0 6 0	33	12
4	Plastering in surki mortar	Sqr.	4 8 0	35	2
5	Rough stone revetment to side	C.yd.	2 0 0	2	4
6	Sale for notch including cutting notch ...	L. &	R.	...	4
					32
	Total for fourteen grade walls Rs. ...	32×14			448
	Grand Total ...				5,379

L. A. H. WINCKLER,
Executive Engineer.

OFFICE OF THE EXECUTIVE ENGINEER, BHADRA ANICUT RANGE, BHADRAVATI.

Notice dated 23rd May 1927.

The following sums are outstanding under 17 (a) P. W. deposits of this office against the names of piece work contractors noted below. The parties or their legal heirs are hereby informed that if they do not personally attend this office and claim the amount within three months from this date, the amounts will be credited to Government and thereafter they cannot have any claim over the Government for the same :—

Name of party	Particulars of amount	Amount
		Rs. a. p.
Karia Gowda, Task worker, Bhadra Anicut Range.	Arrears due to him ...	14 11 10
Venkatagadu, Task worker, Bhadra Anicut Range.	Do ..	0 9 3

S. MUTHUSWAMI IYER,
Executive Engineer.